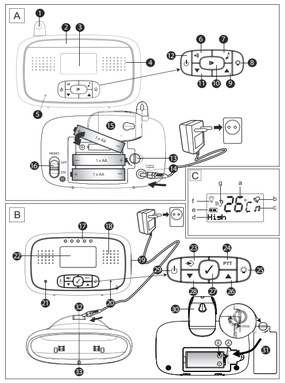
TOPCOM®

BABYTALKER 3600



ENGLISH

1 Getting started

Thank you for purchasing this TOPCOM product. This product has been designed and assembled with utmost care for you and the environment. Because we at TOPCOM like to think of the future of our planet and our children, we aim to do our best to help saving the environment. This is why we decided to reduce the number of pages of our user guides and product manuals. If you keep in mind that it takes up to 24 trees to produce 1 ton of paper, publishing product manuals in many languages costs our planet a lot of trees. In this short manual provided with your TOPCOM device you can find a brief explanation of how to install and use your TOPCOM device.If you would still like to discover all the features of your new TOPCOM device, please visit our website (www.topcom.net) where you can download the complete user manual in your language. By doing this TOPCOM hopes to do its share to make our planet a better place, but we can only succeed with your help!

1.1 Installing Batteries in the Baby Unit

See Figure A on the fold-out page.

- You can operate the baby unit with three AA cells (LR06/Mignon; we recommend alkaline cells) or the included AC mains adapter.
- **The baby unit cannot recharge batteries.**
- It is recommended to always leave the batteries in the unit, even if you use the AC mains adapter. The unit will automatically switch to battery power in case of a mains power interruption.

– Rotate the belt clip 15 upward.
– Turn the screw on the cover of the battery compartment 13 at the back of the baby unit 90° counterclockwise and remove the battery compartment cover.

- Do not turn the screw past the 'Open' point.

– Fit three AA alkaline cells (LR06/Mignon) in the battery compartment. Ensure that the polarity is correct.
– Close the battery compartment.

- Never mix used cells with fresh cells.

1.2 Connecting the Baby Unit to the AC Mains

Insert the small plug of the AC mains adapter in the mains power connector of the baby unit 14 and plug the AC mains adapter into a mains connector (230 V / 50 Hz).

⚠ CAUTION

- The mains connector must be within easy reach so you can quickly unplug the power cable in an emergency.
- Use only the supplied AC mains adapter (6 V DC / 300 mA).

1.3 Installing Rechargeable Batteries in the Parent Unit

See Figure B on the fold-out page.

⚠ CAUTION

- Use only the supplied NiMH battery pack in the parent unit.

– Rotate the belt clip 20 upward.
– Turn the screw on the cover 31 of the battery compartment at the back of the parent unit 90° counterclockwise and remove the battery compartment cover.

- Do not turn the screw past the **'Open'** point.

– Place the NiMH battery pack in the battery compartment. Ensure that the tab of the battery pack fits in the corresponding recess and that the polarity matches the figure (B).
– Carefully close the battery compartment and rotate the belt clip back downward.

1.4 Installing the Parent Unit charging cradle

– Insert the small plug of the AC mains adapter in the mains power connector 32 of the charging station and plug the AC mains adapter into a mains connector (230 V / 50 Hz).
– Place the parent unit in the charging station. The red Charging LED 33 will go on.

2 Operation and Use

2.1 Switching the Baby Unit and Parent Unit On and Off

– Press the On/Off switch 25 to switch on the parent unit. The display 22 is activated.
– Press the On/Off switch 12 to switch on the baby unit. The display 3 is activated.

- The parent unit will try to establish a connection with the baby unit. If the Link LED 21 goes on, a connection has been established.

– Press the On/Off switch 25 to switch off the parent unit (press and hold until the display goes blank).
– Press the On/Off switch 12 to switch off the baby unit (press and hold until the display goes blank).

2.2 Setting the Display Language

– Press button 23. **'Night lightNachtlamp'**is displayed.
– Repeatedly press button 26 until **'LanguageTaal'** is displayed.
– Press button 27. The current language is displayed.
– Repeatedly press button 26 or 28 until the desired language is displayed.
– Press button 27 to confirm the language.
– Press button 23 to exit the menu.

2.3 NEMo Switch Setting

The Babytalker 3600 is based on the unique NEMo technology, which lets parents set the radiated power of the equipment. This babyphone (complying with the DECT standard) allows NEMo operation (No emission mode).The baby unit reduces its transmitting power according to the distance from the parent unit during communication. The baby & parent unit handset reduces its radio output to zero if the babyunit doesn't receive any sound. This does not mean that the normal DECT radiation is harmful to health, but that NEMo mode avoids unnecessary radiation exposure . You can turn the NEMo function on/off by a switch 16 at the back of the babyunit

- If NEMo is turned ON and the baby unit picks up noise, it will take about 3 seconds before the parent unit will turn on the speaker.

If you want to have a quicker response you can turn the NEMo function OFF. By turn OFF the NEMo function you will have always communication between the baby-and parent unit (even when there is no noise).
To turn it ON/OFF:
– Turn off both parent- and baby unit.
– Slide the switch to ON or OFF at the back of baby unit.
– Power up both units (no need to concern which unit first)

3 Settings

3.1 Setting the Reproduction Volume of the Parent Unit

There are six volume settings. The lowest setting is **'Volume OffVolume uit'**.
– Press button 26 to increase the volume.
– Press button 28 to decrease the volume.

- If the **'Volume OffVolume uit'** setting is selected, the sounds picked up by the baby unit are only indicated by the volume LEDs 17.

3.2 Setting the Reproduction Volume of the Baby Unit

- This setting applies to the "Talking With Your Baby" and "Playing a Lullaby" functions.

– Press button 9 to increase the volume.
– Press button 11 to decrease the volume.

3.3 Other Settings

The following settings can be configured from the menu (button 23) of the parent unit:

- Night light
- Lullaby
- Microphone sensitivity **'SensitivityGevoeligheid'**
- Audible alert **'Sound Alert--GELUID--'**
- Temperature (units, allowed range, alert)
- Clock
- Feed time
- Display language **'LanguageTaal'** (see "2.2 Setting the Display Language")

To navigate between menu items, use button 26 or button 28.
To select the indicated setting, press button 27.
To return to a previous menu item or exit the menu, press button 23.

This product is in compliance with the essential requirements and other relevant provisions of the R&TTE directive 1999/5/EC. The Declaration of conformity can be found on: http://www.topcom.net/cedeclarations.asp

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